

ABSTRACT OF THE DISCLOSURE

The present invention provides a multi-piece solid golf ball, of which durability is excellent and
5 flight distance is improved by accomplishing high launch angle and low spin amount, when hit by golfers, who swing a golf club at low head speed, using a middle iron club to a driver. The present invention relates to a multi-piece solid golf ball comprising a center, an intermediate layer formed on the center and a cover covering the intermediate layer, wherein the intermediate layer is formed from a material having an elongation of 9 to 20 mm when applying 10 the maximum load in penetration and impact fatigue tests and a flexural stiffness of 300 to 2,000 MPa.